WEST Search History

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DATE: Sunday, June 12, 2005

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count			
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR						
	L99	L98 and digital adj content\$7	17			
	L98	713/167,176,187,179,190,201.ccls. and (software near4 tamp\$7 near4 resis\$7)	45			
	L97	713/167,176,187,179,190,201.ccls. and (software near4 tamp\$7 near4 resta\$7)	0			
	L96	L94 and BORE and checksum	2			
	L95	L94 and BORE	23			
	L91	(188 or 182) and oblivious adjcheck\$8	3			
	L90	(188 or 182) and oblivious adjcheck\$8188	3			
	L89	L88 and oblivious adj check\$9	0			
	L88	705/50,57,58,59.ccls.	1228			
	L87	L86 and (checksum or hash\$2)	22			
	L86	183 and (encrypt\$4 or debug\$4)	33			
	L85	L83 and (clinet adj3 server)	0			
	L84	L83 and (clinet adj server)	0			
	L83	L82 and (software adj protect\$7 or digital adj (content\$2 or good\$2))	40			
	L82	(6801999 6895503 6898706 6816596 6885748 6697944 6772340 6775655 6829708 6876984 6535871 6112181 5889868 6522767 5995625 6119227 6259889 6282573 6327652 6598162 6131162 5457669 5367421 6697208 6704733 6754642 6824051 5875249 6185000 6289455 5809144 5530235 6188659 6253193 6363488 6389402 6427140 6118544 5918215 4455653 5825883 5991402 6343738 6888952 6287765 4472993 6384179 5715314 6125349 5768385).pn.	95			
	L81	wo adj3 9704394 and signature	0			
	L80	wo adj3 9704394 and (hash)	0			
	L79	wo adj3 9704394 and (checksum)	0			
	L78	wo adj3 9704394	2			
	L77	6782478	2			
	L76	6782478 and (signature)	1			
	L75	6782478 and (checksum or hash\$2 or parity\$3)	1			
	L74	5613004.pn. and (checksum or hash\$4 or parity)	1			
	L73	5613004.pn. and (checksum)	0			
	L72	L71 and register	68			
	L71	L70 and encrypt\$4	84			

L70	L69 and stega\$8	89
L69	5319735 and (checksum or hash\$2 or CRC or parity)and software	131
L68	5319735 and (checksum or hash\$2 or CRC or parity)and software	131
L67	5319735.pn. and (checksum or hash\$2 or CRC or parity)	0
L66	5319735.pn. and (checksum or hash\$2 or CRC or parity)	0
L65	5319735.pn. and (checsum or hash\$2 or CRC or parity)	0
L64	5319735.pn. and (checsum or hash\$2 or CRC or prity)	0
L63	5319735 and (checsum or hash)	90
L62	(5530752 5649099 5745569 5748741)![pn] and hash	1
L61	(5530752 5649099 5745569 5748741)![pn] and checksum	0
L60	(5530752 5649099 5745569 5748741)![pn]	8
L59	6,782,478.pn.	2
L58	checksum same function same modification same register	9
L57	checksum near10 function same modification same register	1
 L55	multiple adj input adj shift near4 register and checksum and software	2
L54	multiple adj input adj shift near4 register same checksum and software	1
L53	multiple adj input adj shift near4 register same checksum same software	0
L52	multiple adj input adj shift near4 register near6 checksum	1
 L51	5054787.pn.	2
L50	6256777.pn.	2
L49	5379345.pn.	2
L48	5379345.pn. and (checksum or hash\$4)	0
L47	5379345.pn. and (checksum or hash\$4)	0
L46	5745569.pn. and (checksum or hash\$4)	1
L45	6782478.pn. and checksum	1
L44	modifying adj3 (memory or register) same checksum	5
L43	paging adj (subsyetem or sub adj system) and (checksum or integrity)	6
L42	paging adj subsyetem and (checksum or integrity)	0
L41	paging adj subsyetem and checksum	0
	L38 and checksum or hash	22128
	USPT; PLUR=YES; OP=OR	
	(L37 or L32)and digital adj content or siftware	43
	(380/201).ccls.	293
	(380/50).ccls.	0
	L34 and software adj protection	4
	(713/191 380/43 380/49).ccls.	336
L33	L32 and register and checksum	21

L32 (713/187).ccls.	154
L31 L30 and obli\$8	6
L30 VENKATESAN.in.	238
L29 arani and watermark and microsoft	1
L28 L26 and register	0
L27 L26 and memory	1
L26 5852664.pn.	1
 L25 6,643,821.pn.	1
L24 5386469 and checksum	6
L23 5386469 and checsum	0
L22 5386469.pn.	1
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
L21 L20 and integrity	6
L20 arani and pag\$7	51
L19 L18 and checksum	0
L18 debug\$6 and breakpont\$7	1
L17 debug\$6 and bearkpont\$7	0
L16 debug\$6 and (braekpoint\$7 same checksum)	0
L15 debug\$6 same braekpoint\$7	0
L14 debug\$6 same braekpoint	0
L13 debug\$6 same braekpoint and checksum	0
L12 debug\$6 same braekpoint same checksum	0
DB=USPT; $PLUR=YES$; $OP=OR$	
L11 US-6256777-B1.did.	1
DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=OR	
L10 (US-6256777-B1)![pn]	0
L9 (US-6256777-B1)![pn]	0
DB=PGPB, $USPT$, $USOC$, $EPAB$, $JPAB$, $DWPI$, $TDBD$; $PLUR=YES$; $OP=OR$	
L8 6256777	4
L7 6256777 and encrypt\$4	0
L6 6256777 and parity	0
L5 6256777 and crc	0
L4 6256777 and checksum	0
L3 debug\$7 near4 checksum	13
L2 L1 near5 modif\$7	3
L1 checksum near5 register	403
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END OF SEARCH HISTORY